

Figure 1.

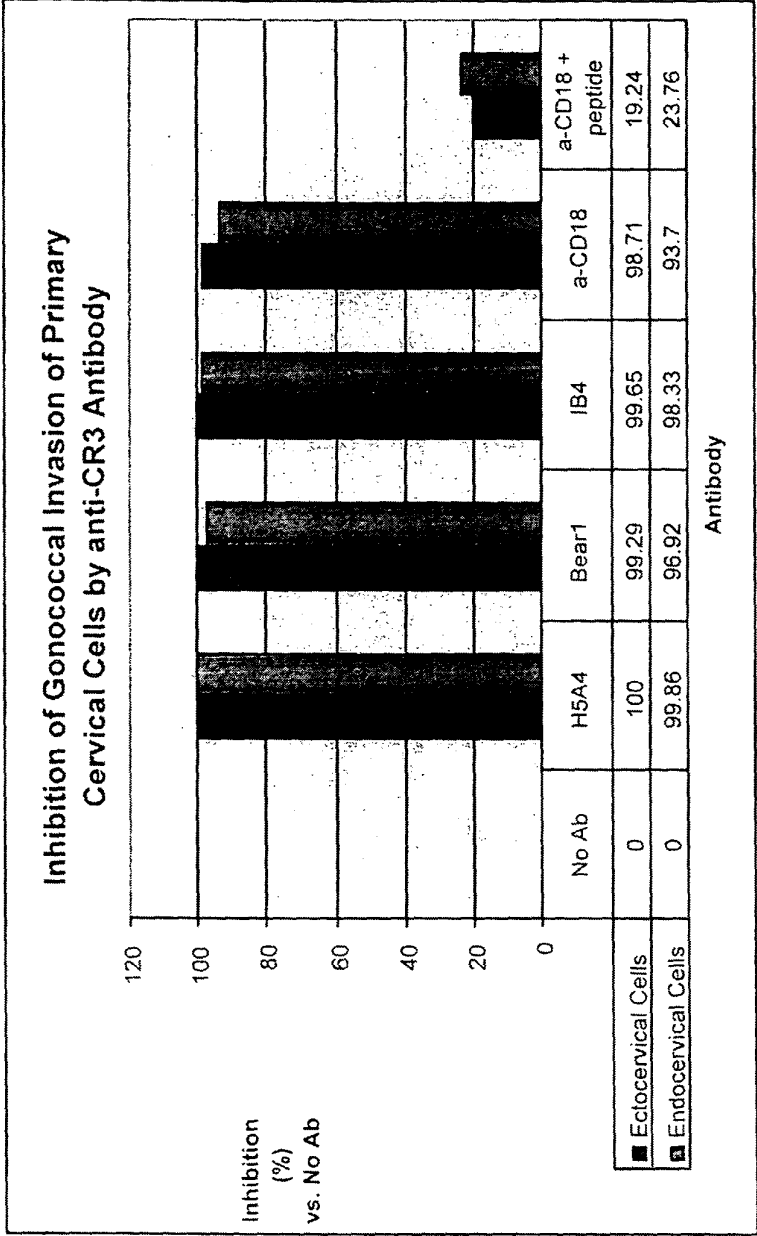


Figure 2

The Effect of *Clostridium* C3 Toxin on Gonococcal Invasion of Primary Cervical Cells

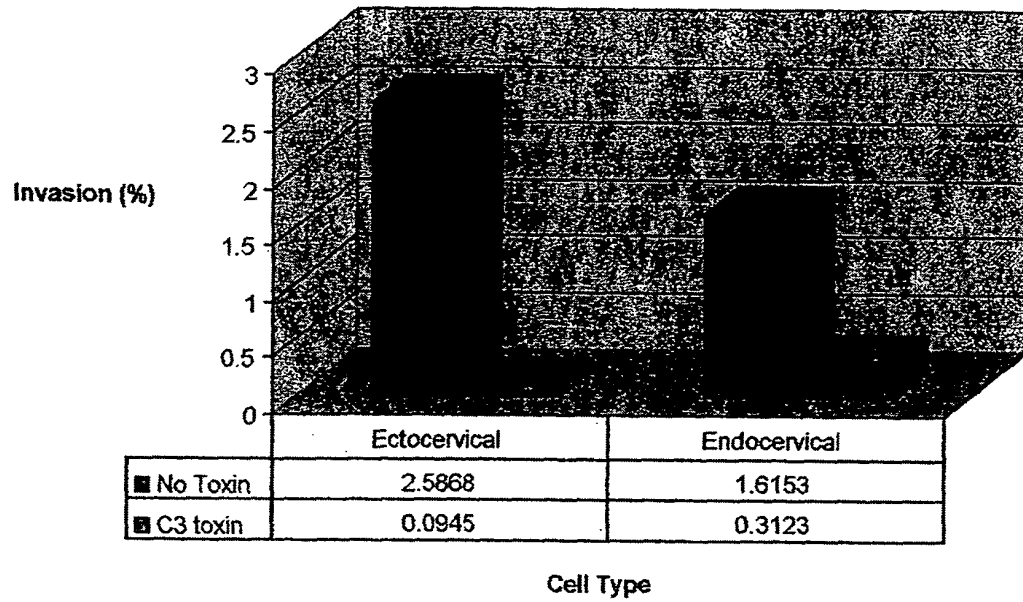


Figure 3

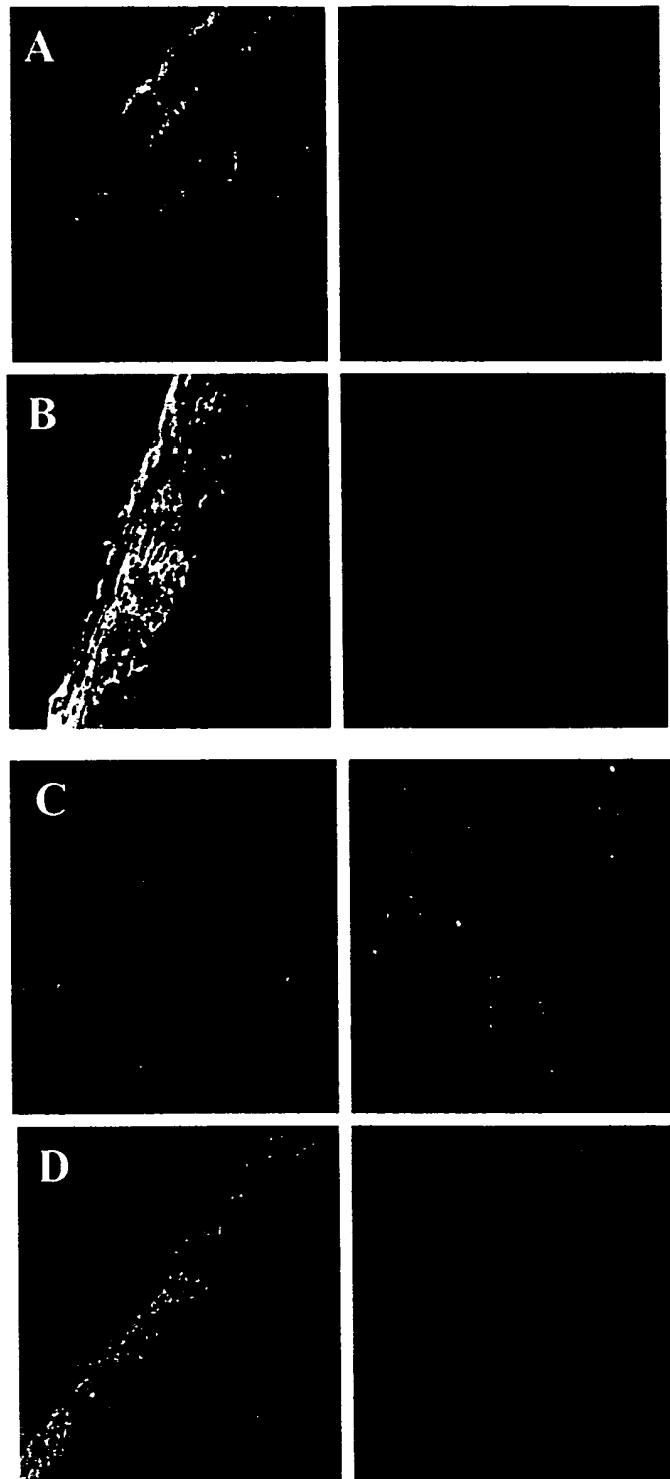


Figure 4

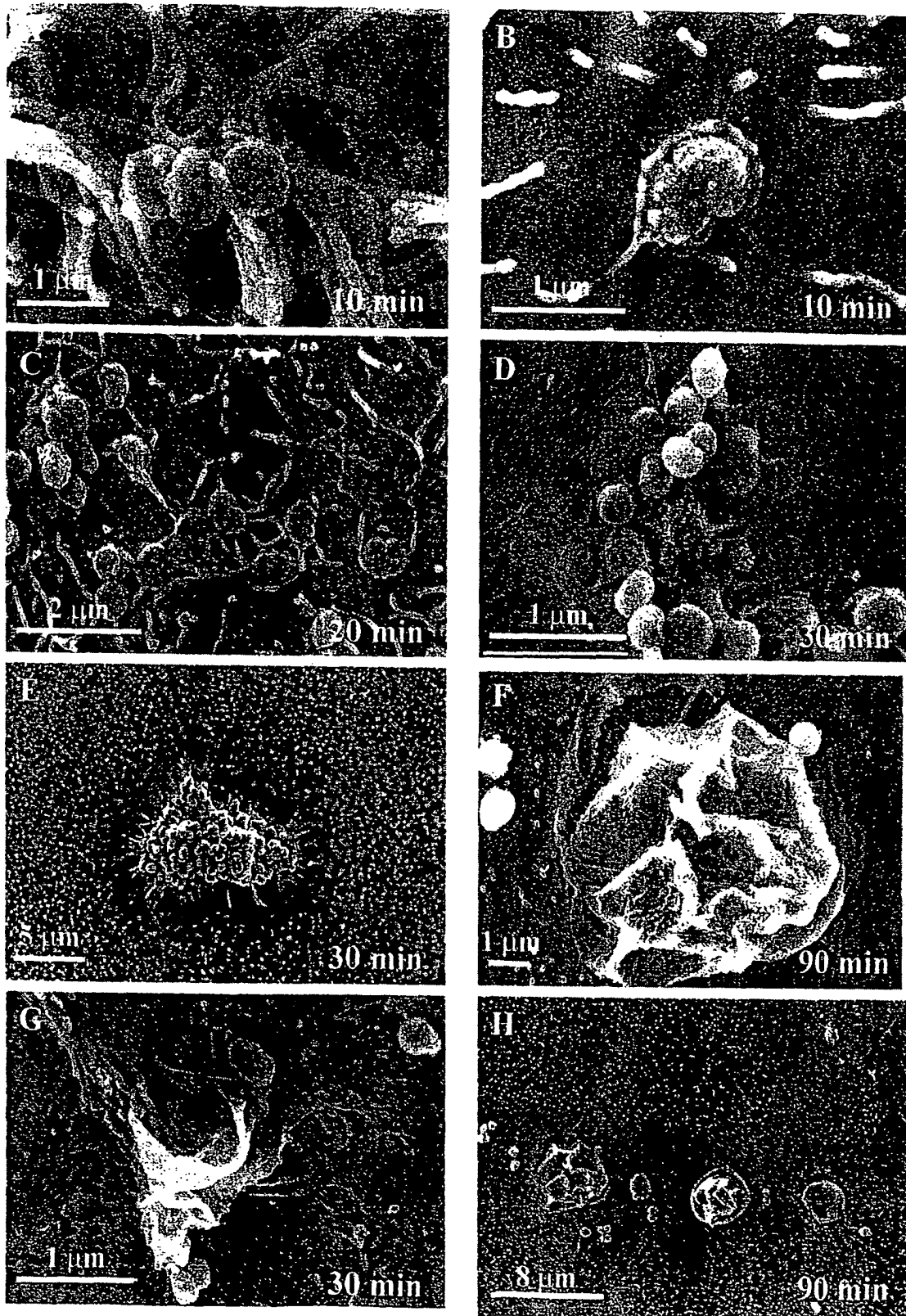


Figure 5

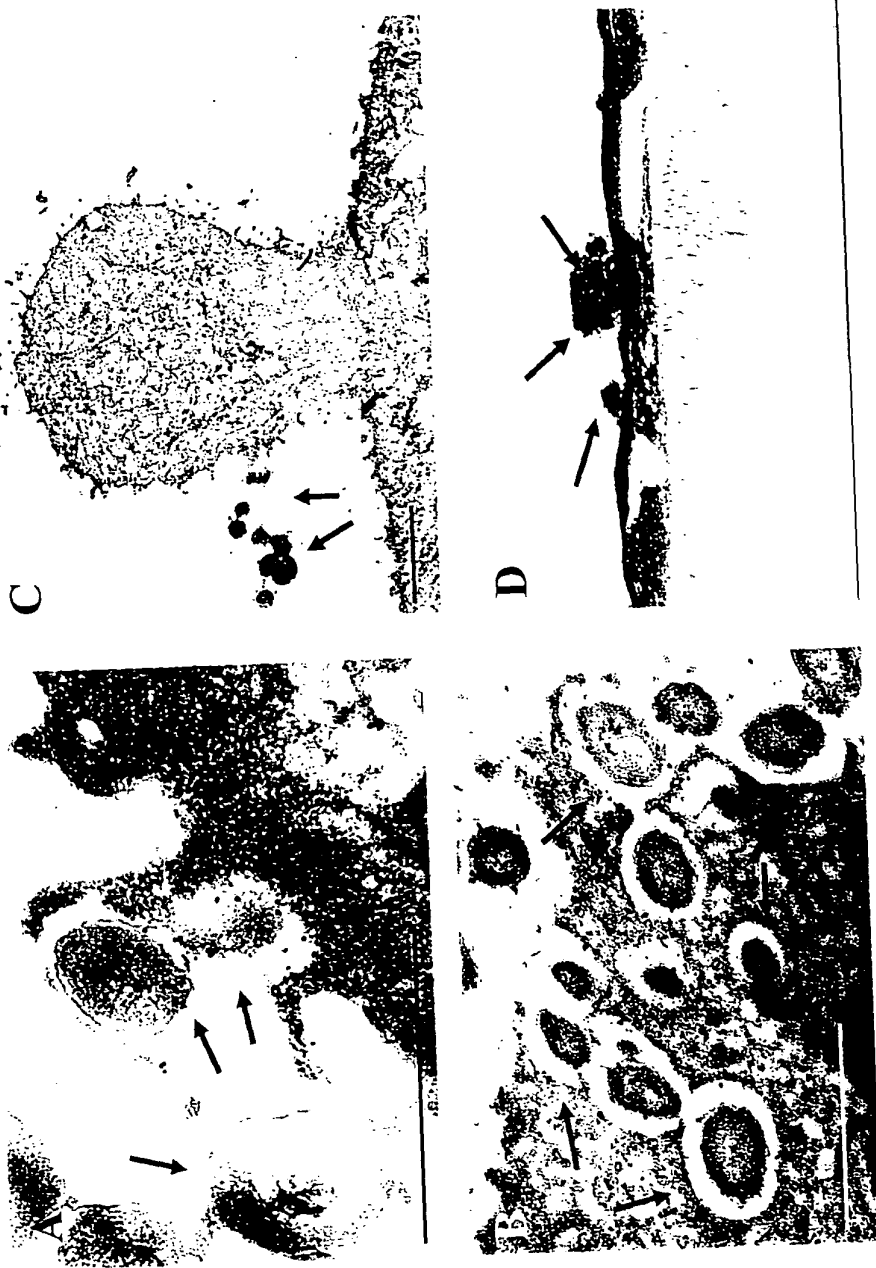


Figure 6

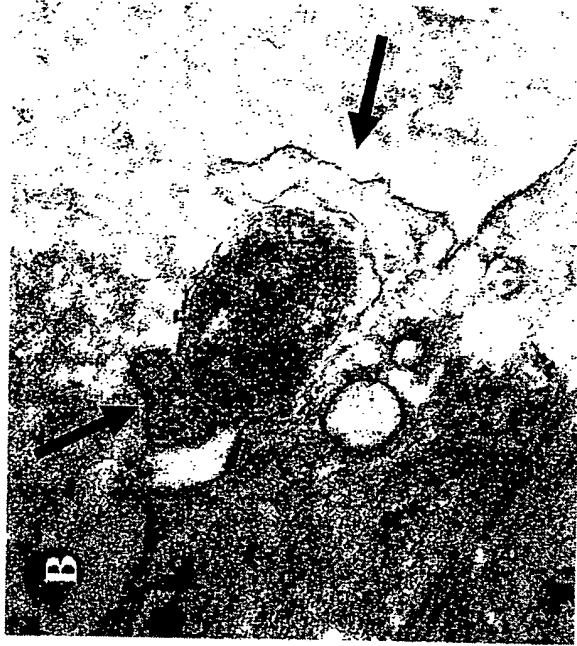


Figure 7

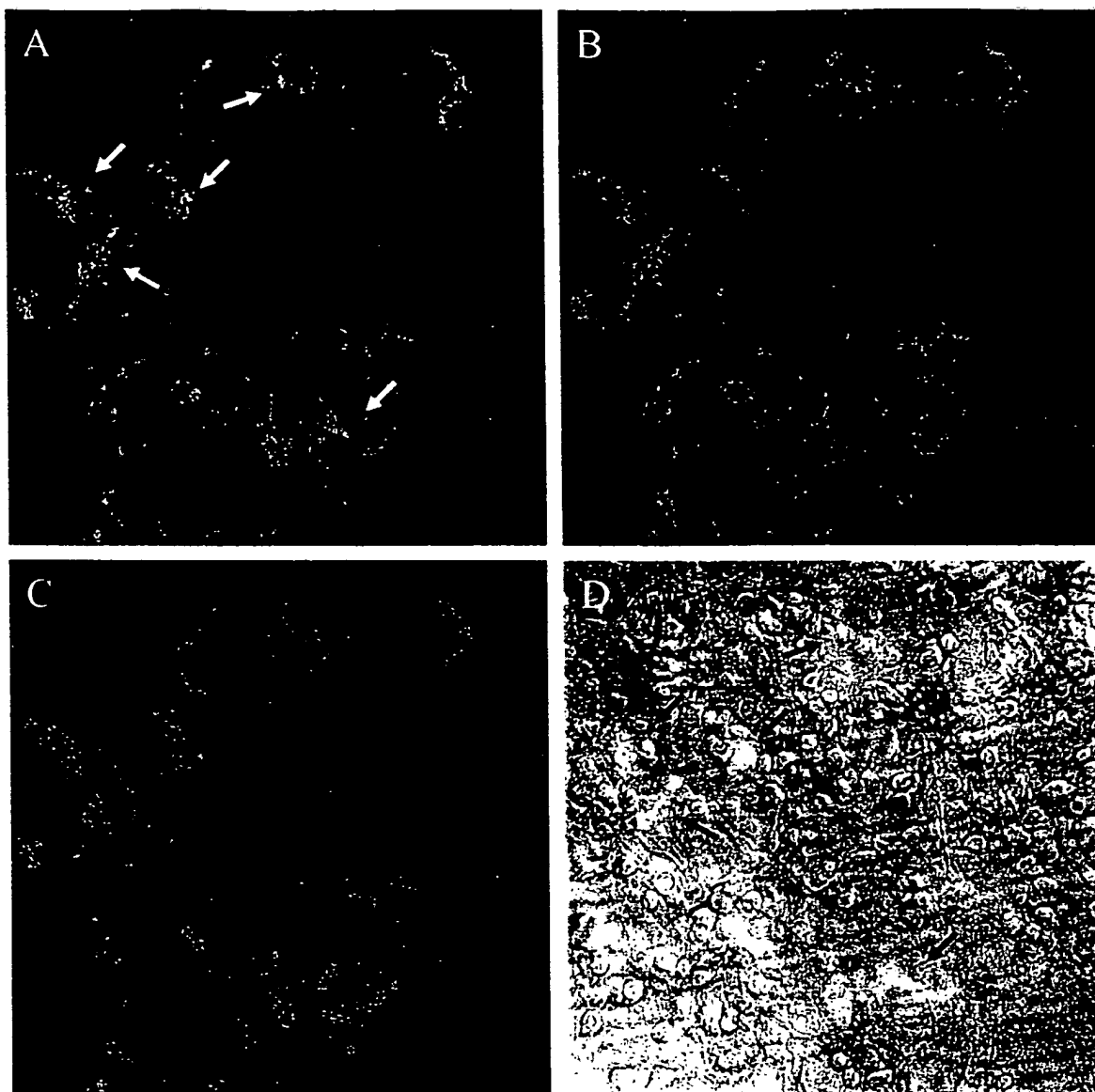


Figure 8

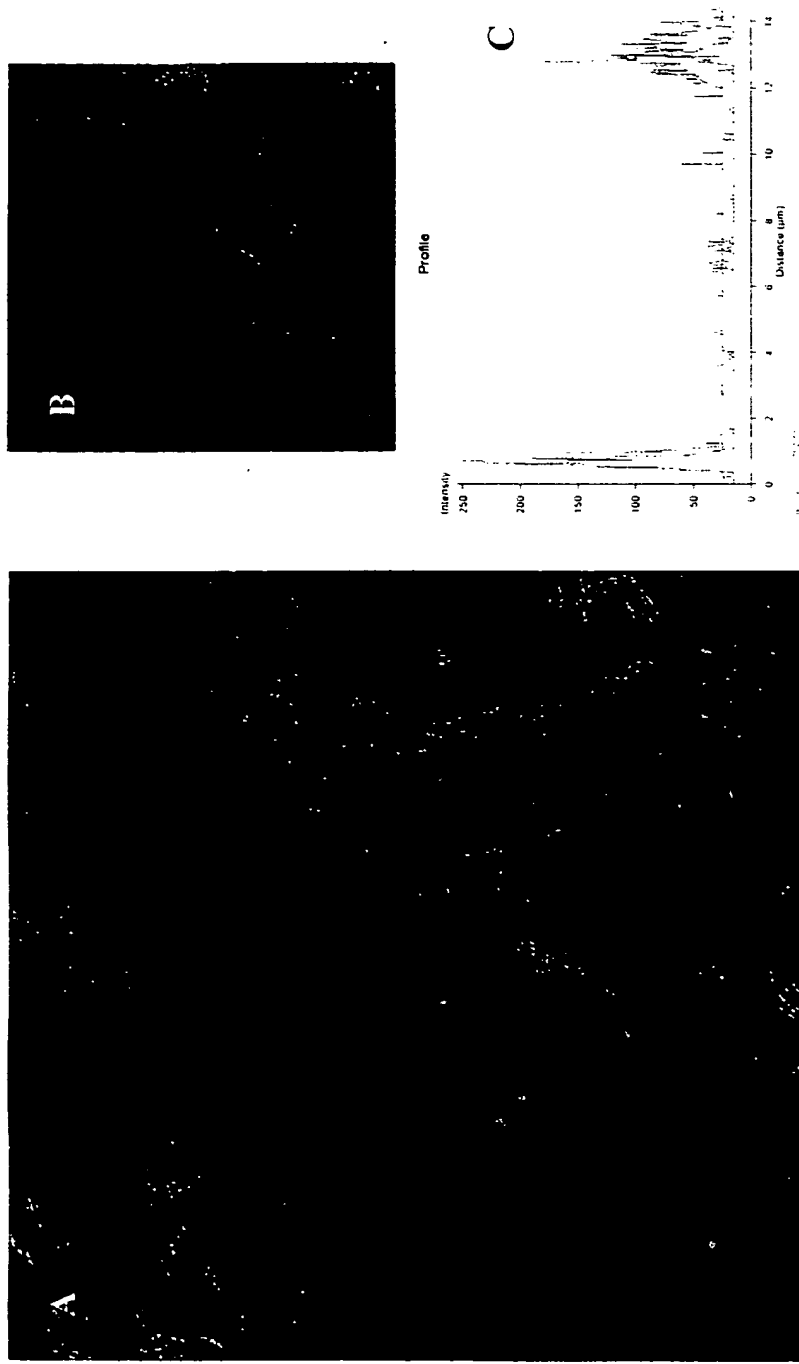
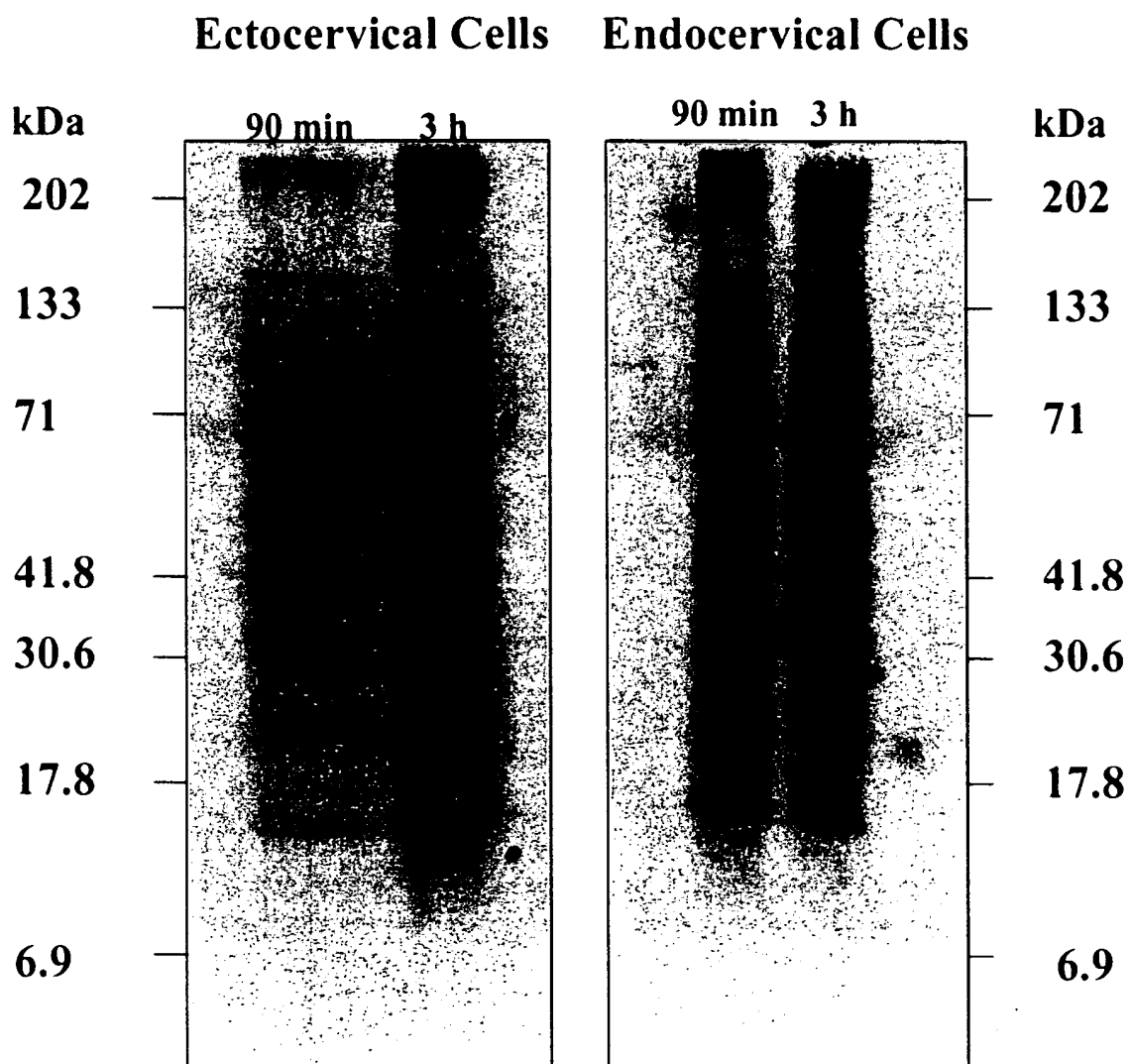


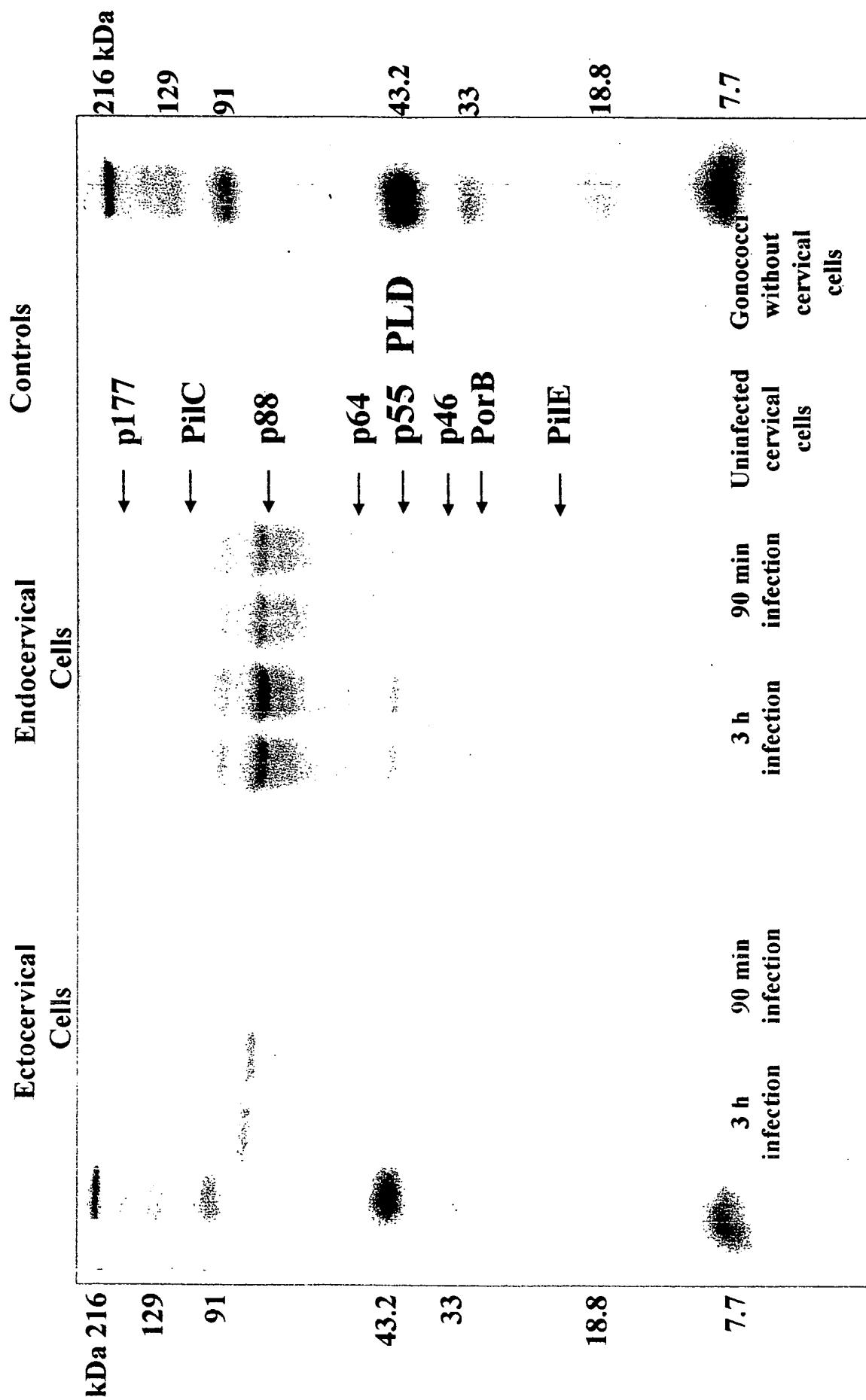
Figure 9

Figure 10.

Bacterial Products are Released With Gonococcal Infection of Primary Cervical Cells



Proteomic Analysis of Gonococcal Products Released with Cervical Cell Infection



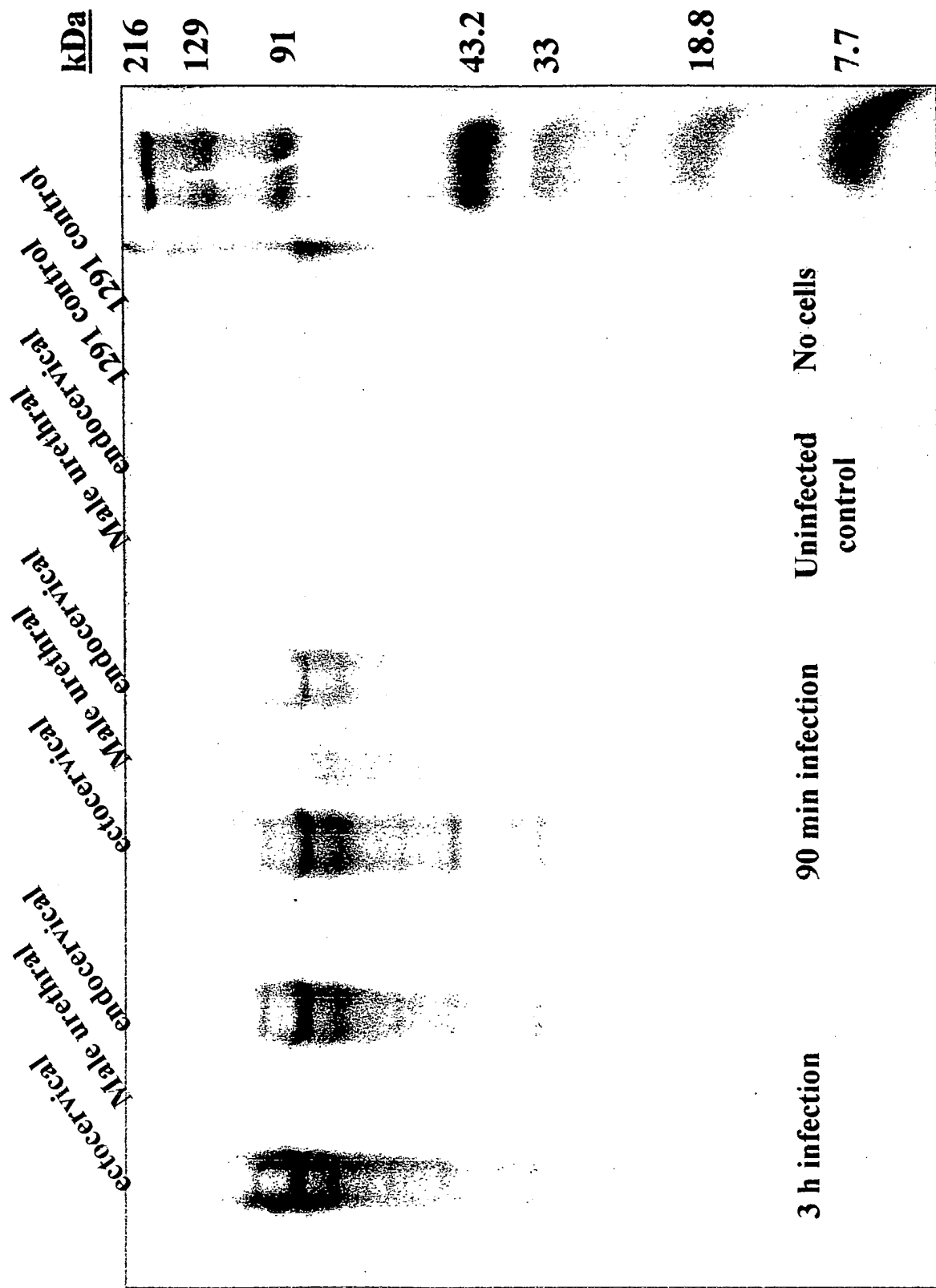


FIG. 12

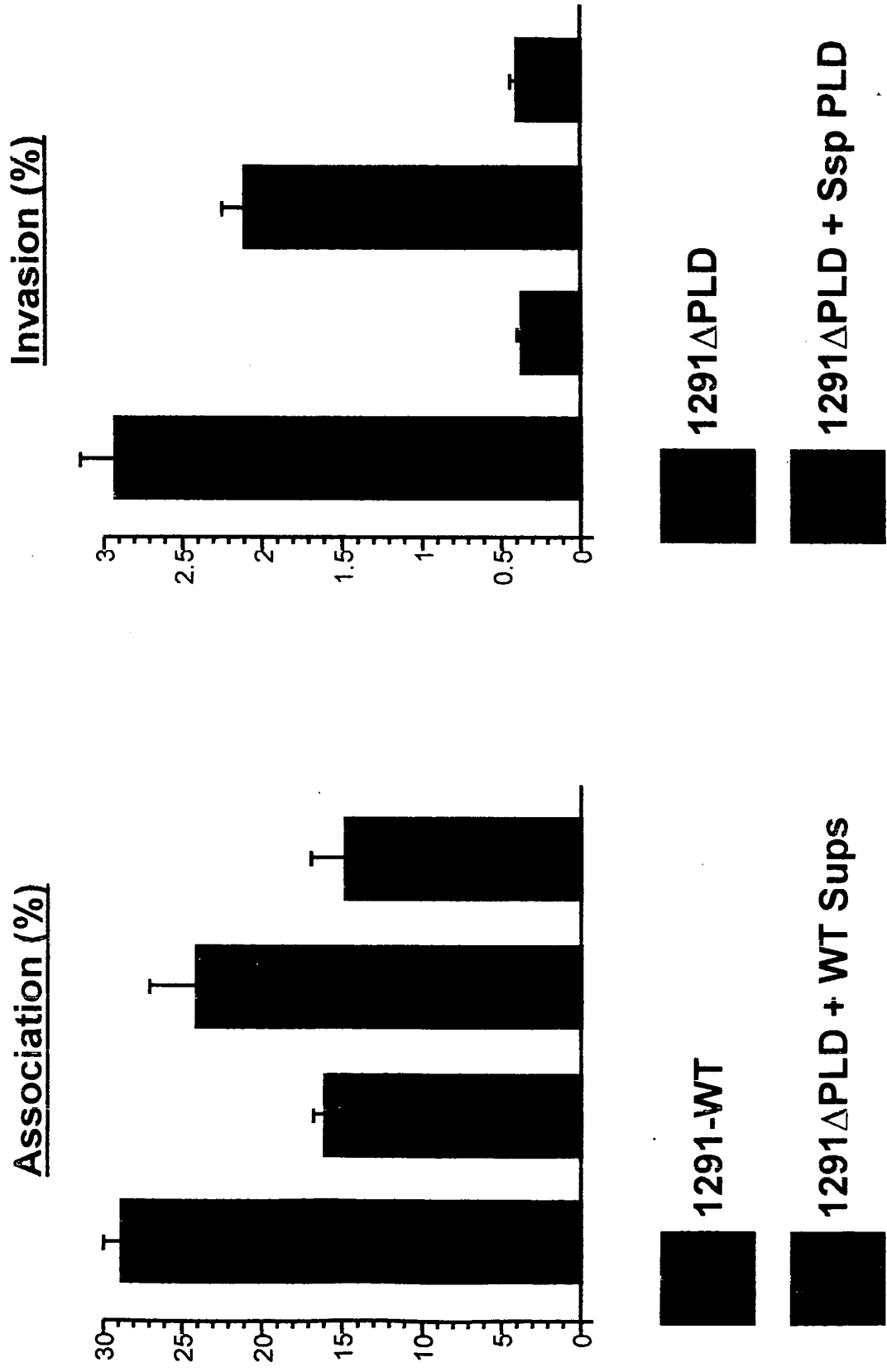
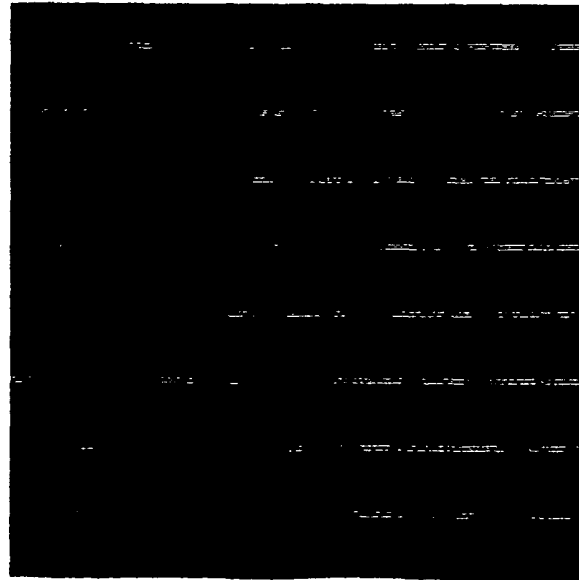
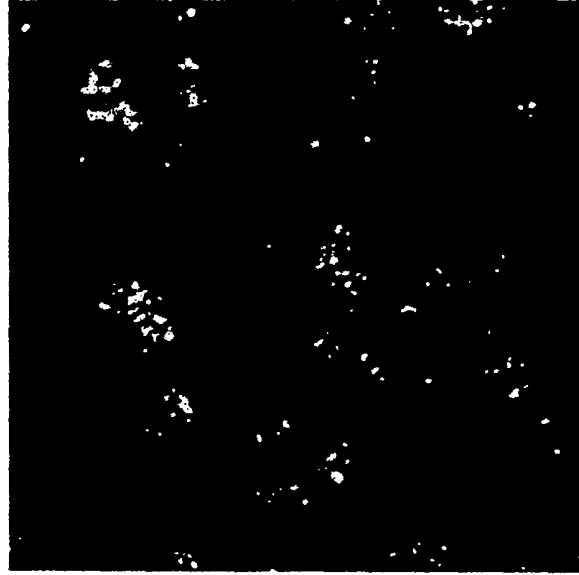


FIG. 13

Uninfected Cervical Cells



3h infection: 1291 Δ PLD



3h infection: 1291-WT



**CR3: RED
Gonococci: Green**

Fig. 14

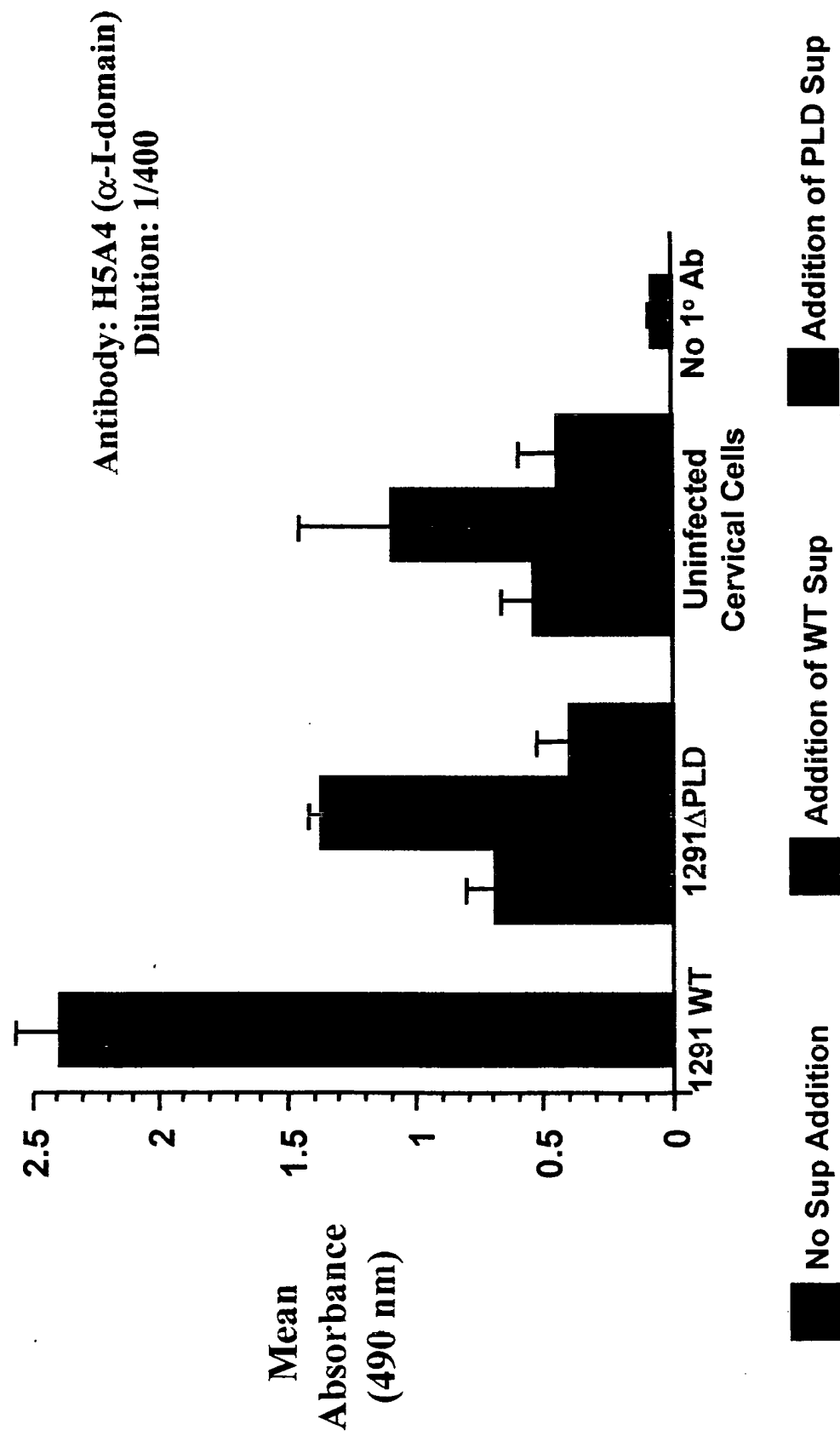
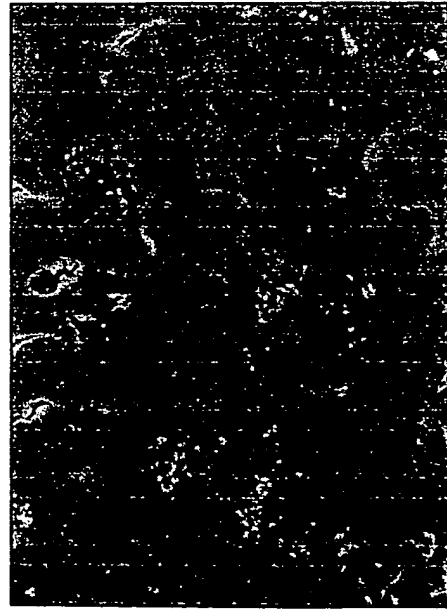


Fig. 15

1291 Δ PLD



1291-WT



1291 Δ PLD + WT Sup

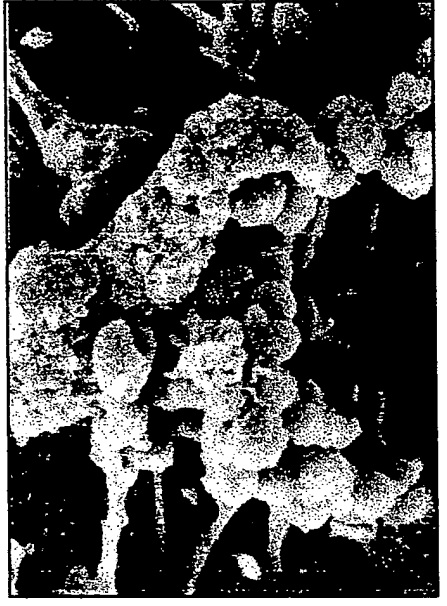
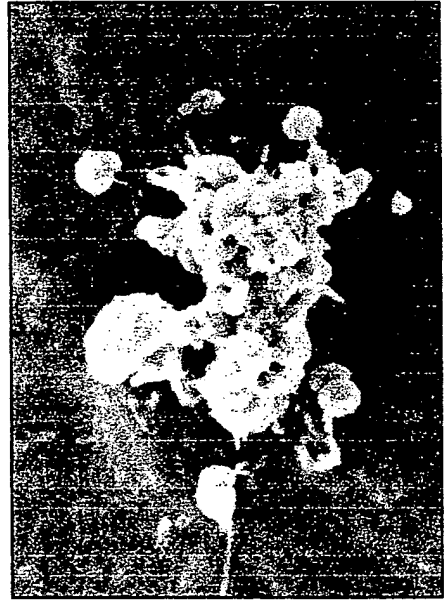
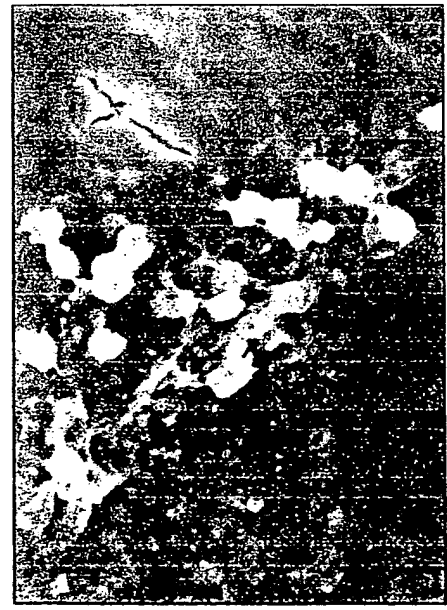
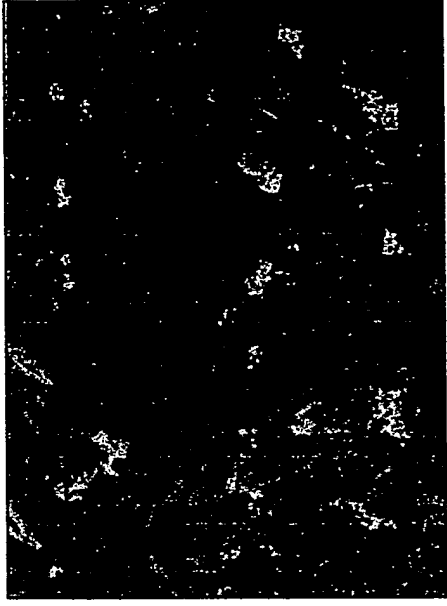
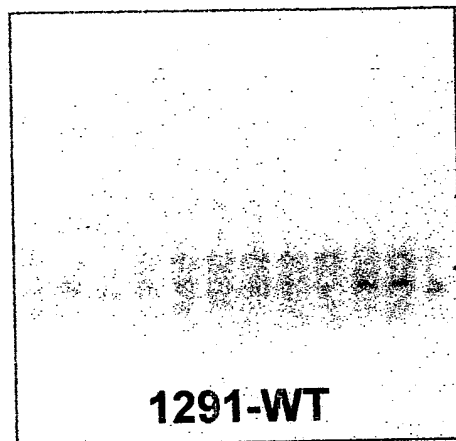


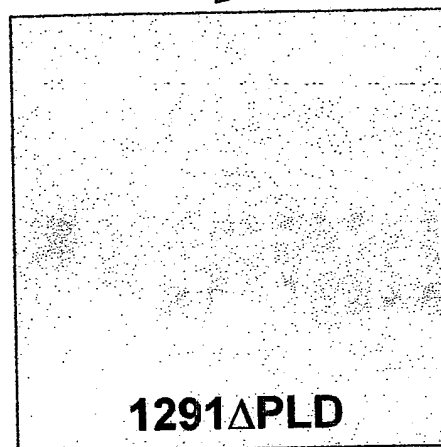
FIG. 16

α -Phosphotyrosine

A

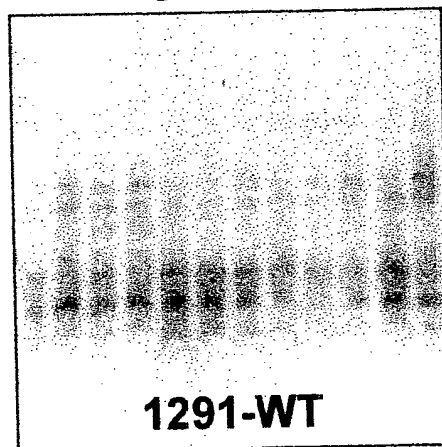


B



α -Phosphothreonine

C



D

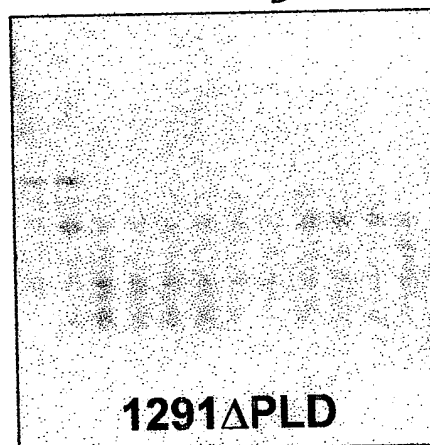


Figure 17

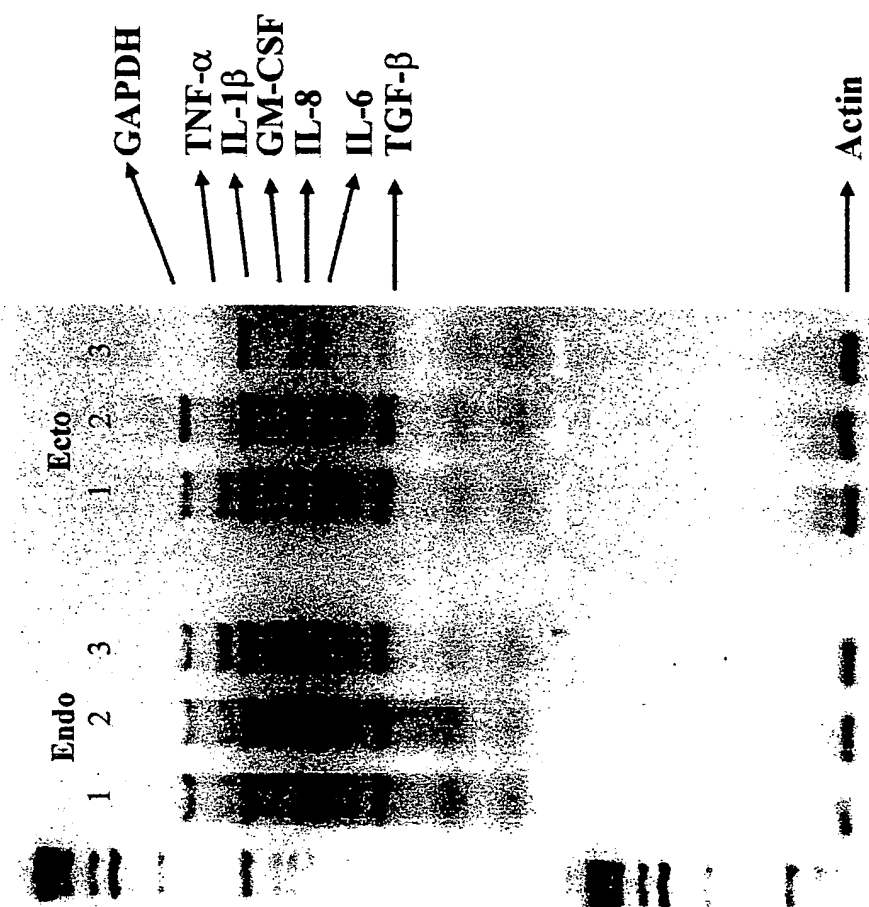


FIG. 18

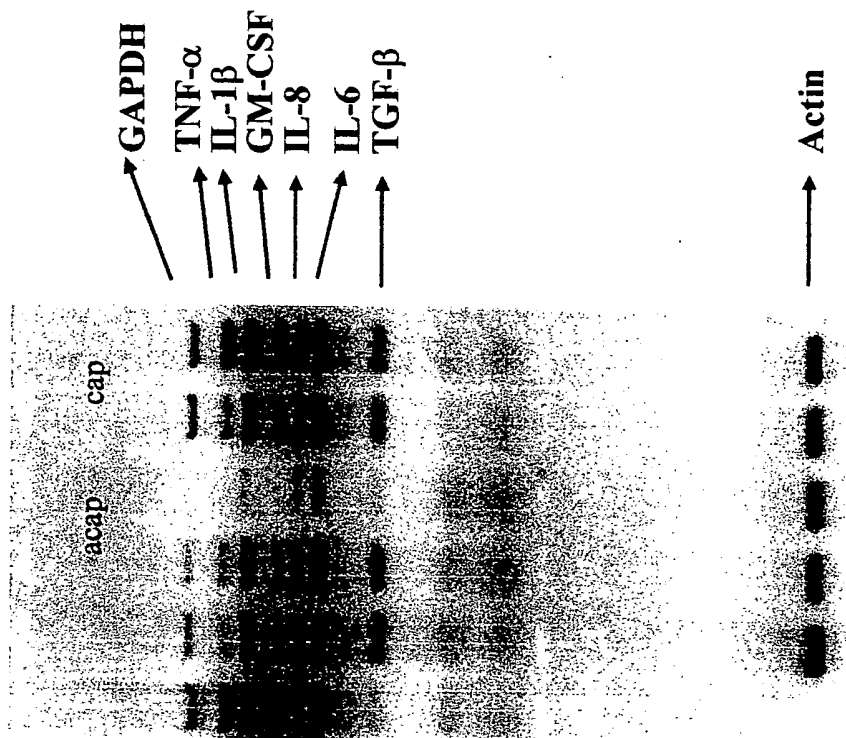


FIG. 19

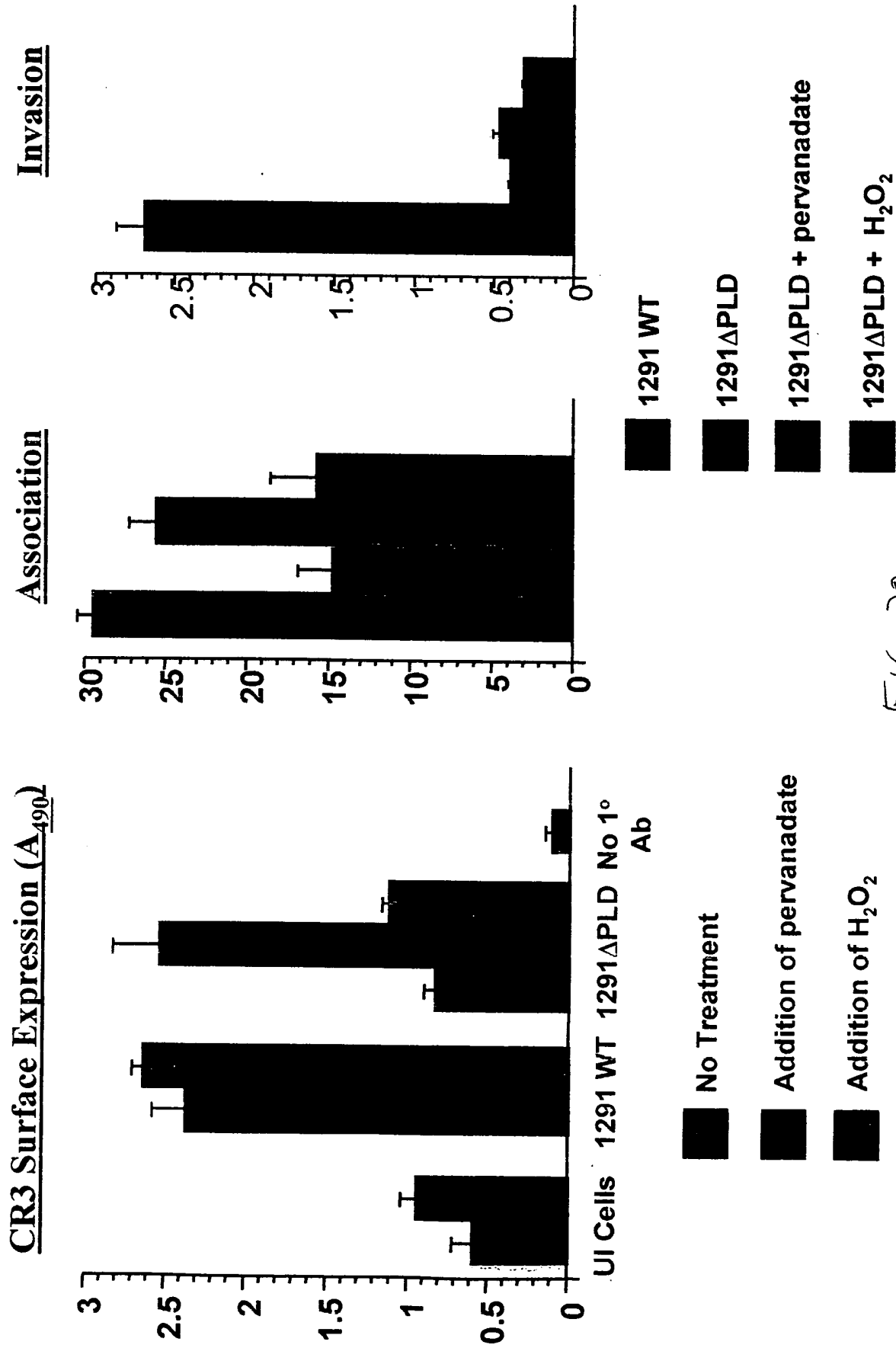


FIG. 20

Protein Kinase C Activation Partially Rescues PLD-deficiency

Figure 10B

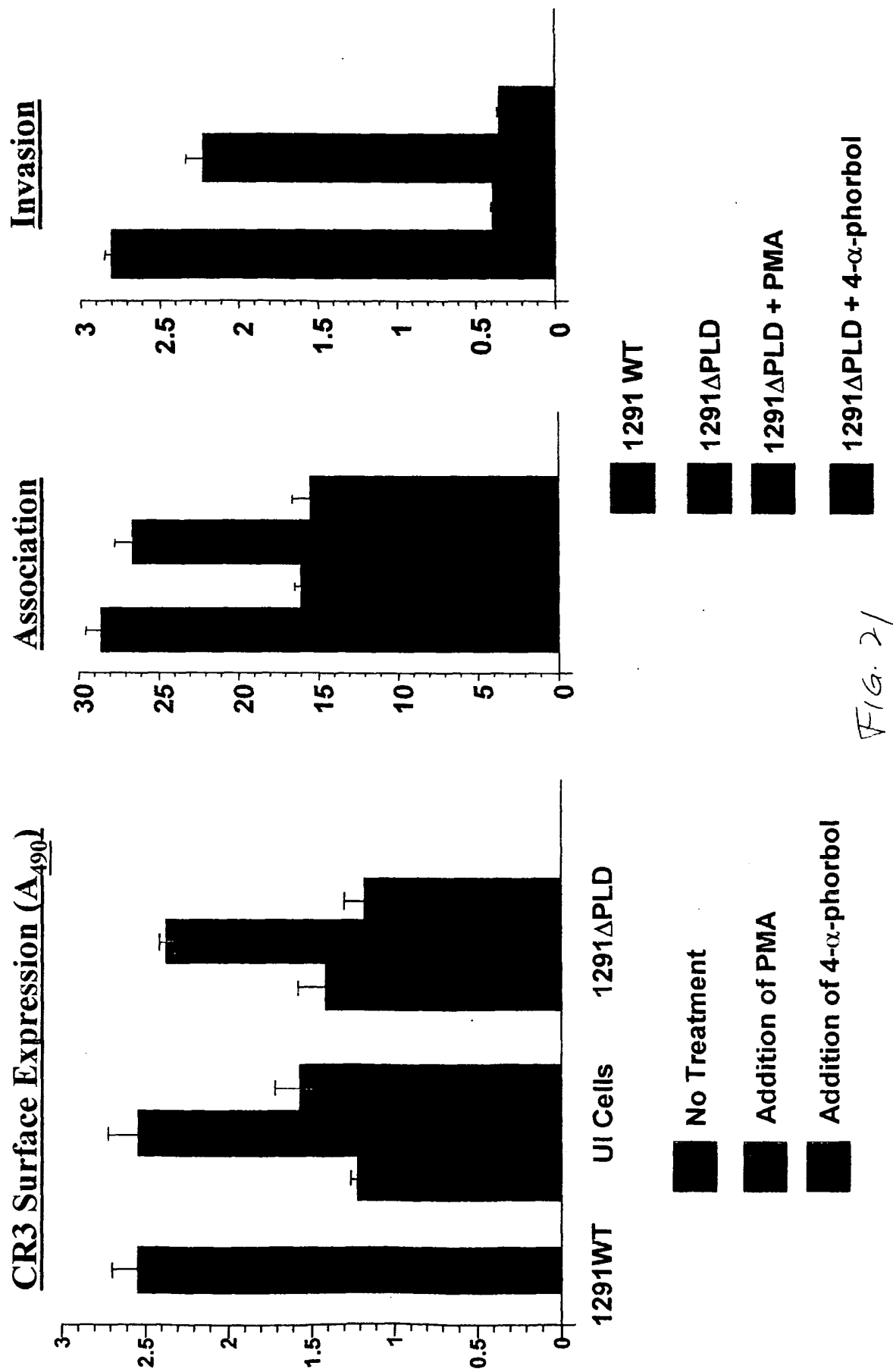


Figure 22

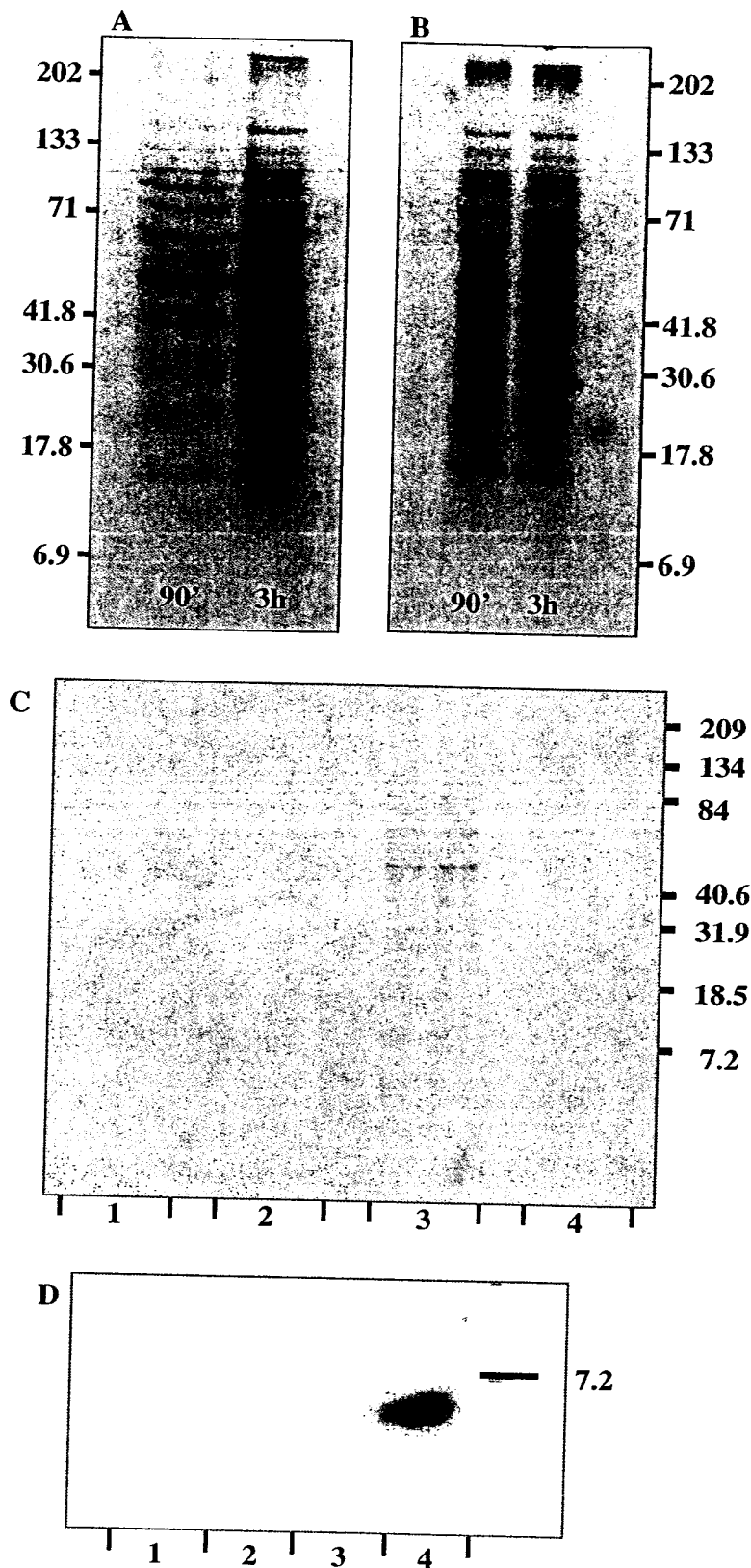


Figure 23

